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ABSTRACT OF THE DISCLOSURE

10 A non-aqueous electrolytic solution composed of two
or more organic compounds dissolved in a solvent composed
of a cyclic carbonate and a chain carbonate, in an amount
of 0.01 to 8 weight % for each compound, in which both of
the two organic compounds have a reduction potential
15 higher than those of the cyclic and chain carbonates, and
in which one of the organic compounds has a reduction po-
tential equal to that of another organic compound or has
a reduction potential lower or higher than that of another
organic compound by a potential of less than 0.4 V is
20 favorably employable for a non-aqueous secondary battery.